OXYGENATE COMPATIBILITY/PERMEABILITY SURVEY

California Water Resources Control Board

COMPANY INFORMATION

1. Company Name:						
Business Lo	cation:					
	No	. & Street		City	State	Zip
Mailing Add	lress :					
J	No	. & Street/P.O. Box	ζ	City	State	Zip
2. Name/Title of Su	rvey Responde	nt:				
		Nam	ne	,	Title/Responsibi	lity
Phone No.:						
	Are	ea Code & No.				
3. List any equipme use in underground s Include any products • Tanks • Piping	torage tank (US) s in the followin • Dispensers • Dispenser	ST) or abovegroung categories: Le Pans • Le	nd storage tank (A ak Detection Equip por Recovery Equip	ST) system ment oment	 for storing pe Tank Lining & Trench Lining	etroleum.
SumpsHoses	• Spill Cont • Flexible C	tainment • Fittings & Breakaways • Tank Vaults Connectors • Gaskets & Seals • Filters			S	
Nozzles	•Connector	Containment •Sea	alants & Adhesives		•Other	
Equipment Type, Name & Model No.		Period of Manufacture		Period of Installation in Calif.		
		Start Date	Stop Date	Start D	ate Stop	Date

Model No.	Period of N	/lanufacture	Period of Installation in Calif.		
	Start Date	Stop Date	Start Date	Stop Date	

EQUIPMENT TESTING INFORMATION

Equipn	nent Name & Mo	odel No.:				
Tester	& Testing Date(s	s):			•	
Oxygei	nates Tested: (fill	in table below)	Name of Tes	sting Entity	7	Test Date(s)
Type of Additive or Alternative Fuel	Concentration in Gasoline		Test Duration	Test Temperature	Permeability	Compatibility
	Minimum % Tested	Maximum % Tested	hours or days	C°	cm/cm²/C°/atm	Properties Tested*
DIPE						
Ethanol						
ETBE						
Methanol						
MTBE						
TAME						
C ₃ to C ₈ Alcohols						
nardness (CIH), nformation you	properties were elongation at broth have on mechanical protocols/Stanapplicable:	eaking point (EB nical properties.	SP), stiffness (ST	F), corrosion rate	e (COR). Please	attach any
	mance Standardate at the equipment			performance stan		uipment meets
					ditional informat	

(attach additional information if necessary)

ATTACHMENT B

Oxygenate Compatibility/Permeability Survey Form